



OIKE

RAW SEQUENCE LISTING

DATE: 04/10/2002

PATENT APPLICATION: US/10/072,730

TIME: 15:21:06

Input Set : N:\Crf3\RULE60\10072730.raw

Output Set: N:\CRF3\04102002\J072730.raw

#2

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1 <110> APPLICANT: Dankwardt, Sharon Marie
2   Van Wart, Harold
3   Walker, Keith Adrian Murray
4 <120> TITLE OF INVENTION: Peptidic Procollagen C-proteinase
5   Inhibitors
6 <130> FILE REFERENCE: R0056A-PRO
7 <140> CURRENT APPLICATION NUMBER: 10/072,730
8 <141> CURRENT FILING DATE: 2002-02-07
11 <150> PRIOR APPLICATION NUMBER: US/09/459,201
12 <151> PRIOR FILING DATE: 1999-12-10
15 <160> NUMBER OF SEQ ID NOS: 8
16 <170> SOFTWARE: FastSEQ for Windows Version 3.0
18 <210> SEQ ID NO: 1
19 <211> LENGTH: 122
20 <212> TYPE: DNA
21 <213> ORGANISM: Artificial Sequence
22 <220> FEATURE:
23 <223> OTHER INFORMATION: pcr primer
24 <400> SEQUENCE: 1
25   gcgcgcggtgta cccgccccgc cagcatgccc ggcgtggccc gcctgccgct gctgctcggg      60
26   ctgctgctgc tcccgcgtcc cggccggccg ctggacttgg ccgactacac ctatgacctg      120
27   gc
29 <210> SEQ ID NO: 2
30 <211> LENGTH: 59
31 <212> TYPE: DNA
32 <213> ORGANISM: Artificial Sequence
33 <220> FEATURE:
34 <223> OTHER INFORMATION: pcr primer
35 <400> SEQUENCE: 2
36   ccgctcgagc ctactgggg ggtccggttt cttttctgca ctcggaattt gagctggtg      59
38 <210> SEQ ID NO: 3
39 <211> LENGTH: 23
40 <212> TYPE: DNA
41 <213> ORGANISM: Artificial Sequence
42 <220> FEATURE:
43 <223> OTHER INFORMATION: pcr primer
44 <400> SEQUENCE: 3
45   gacgaagagg acctgagggc ctt
47 <210> SEQ ID NO: 4
48 <211> LENGTH: 21
49 <212> TYPE: DNA
50 <213> ORGANISM: Artificial Sequence
51 <220> FEATURE:

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52 <223> OTHER INFORMATION: pcr primer
53 <400> SEQUENCE: 4
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56 <210> SEQ ID NO: 5
57 <211> LENGTH: 25
58 <212> TYPE: DNA
59 <213> ORGANISM: Artificial Sequence
60 <220> FEATURE:
61 <223> OTHER INFORMATION: pcr primer
62 <400> SEQUENCE: 5
63      tgccgtctga gatccacagc ctgct                25
65 <210> SEQ ID NO: 6
66 <211> LENGTH: 8
67 <212> TYPE: PRT
68 <213> ORGANISM: Artificial Sequence
69 <220> FEATURE:
70 <223> OTHER INFORMATION: synthetic peptide
71 <400> SEQUENCE: 6
72      Pro Tyr Tyr Gly Asp Glu Pro Leu
73      1                      5
75 <210> SEQ ID NO: 7
76 <211> LENGTH: 9
77 <212> TYPE: PRT
78 <213> ORGANISM: Artificial Sequence
79 <220> FEATURE:
80 <223> OTHER INFORMATION: synthetic peptide
81 <400> SEQUENCE: 7
82      Cys Pro Tyr Gly Asp Glu Pro Leu Lys
83      1                      5
85 <210> SEQ ID NO: 8
86 <211> LENGTH: 7
87 <212> TYPE: PRT
88 <213> ORGANISM: Artificial Sequence
89 <220> FEATURE:
90 <223> OTHER INFORMATION: synthetic peptide
91 <223> OTHER INFORMATION: Xaa = DPA
92 <400> SEQUENCE: 8
W--> 93      Arg Ala Xaa Leu Gly Leu Pro
94      1                      5

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VERIFICATION SUMMARY

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L:93 M:258 W: Mandatory Feature missing, <221> not found for SEQ ID#:8
L:93 M:258 W: Mandatory Feature missing, <222> not found for SEQ ID#:8
L:93 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8